



Warren Evans

ASSEMBLY INSTRUCTIONS



020 7693 8980

www.warrenevans.com

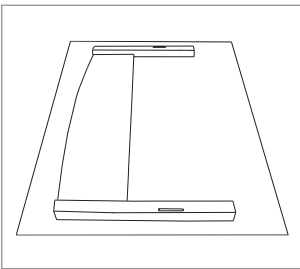
The Classic Range

Platform / Sunday / Mozart / Low Deco / Siesta / Day Dream
Shaker / Kensington / Cottage / Summer / Bunk Beds

Components that make-up your bed:

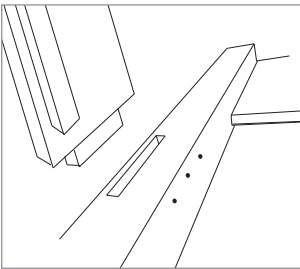
- Headboard
- Footboard
- 2 sides
- Set of slats
- 12 long screws
- 20 short screws for 2'6" to 5'0"
- 32 long screws for sizes larger than King Size.

You will also need a screwdriver or drill driver with a posidrive #2 head.



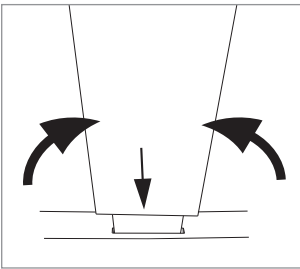
Step 1

Place the headboard on the floor face up (i.e. the mortise slots for the sides should be facing upwards). We recommend that you put it onto something soft (like a blanket) to prevent dents and scratches.

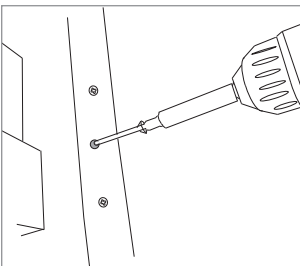


Step 2

Take one of the sides, align the tenon on the side with the mortise on the headboard. The slat bar on the side should be at the bottom on the inside as illustrated in the diagram.

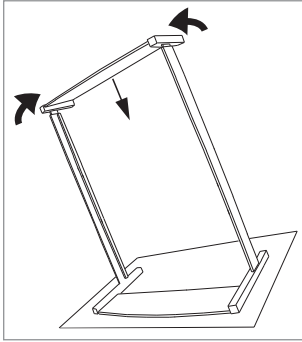


Once aligned, gently push the side down from the top until it is flush with the headboard.



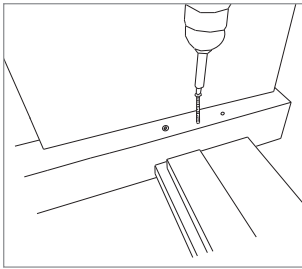
Step 3

Once the sides are in place, look for the three holes on the inside of the headboard. Use three of your long screws to secure the side to the headboard. Repeat this process for the 2nd side.



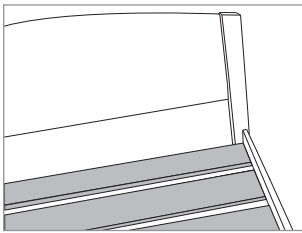
Step 4

Align the mortises on the footboard with the tenons on the sides (you may need 2 people to do this). Then push down with a gentle side-to-side motion until the footboard is flush with the sides.



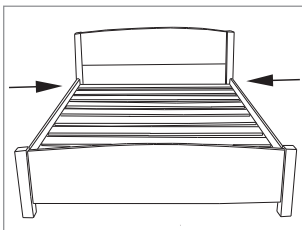
Step 5

Once the footboard is in place, screw 3 long screws into the sides to secure it.



Step 6

Gently place the frame onto its feet and start putting the slats in place. They should be approximately 1.5 inches apart.



Step 7

Once all the slats are evenly laid out on the frame, push the frame in from both sides for sturdiness whilst screwing the slats in place.

NB Use the short screws for securing the slats for all frames EXCEPT Super King Size frames.

We hope you love your bed!

A good laugh and a long sleep are the best cures in the doctor's book.
(Irish proverb)

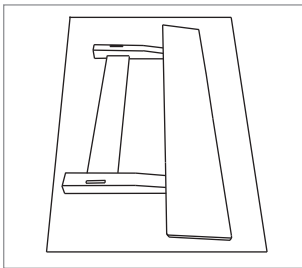
Space-Saving Range

Trellis / Cuba / Vivaldi / Apple / Cayman / Bimini / Evia

Components that make-up your bed:

- Headboard
- Footboard
- 2 sides
- Set of slats
- 14 long screws
- 25 short screws
- 2 Brackets

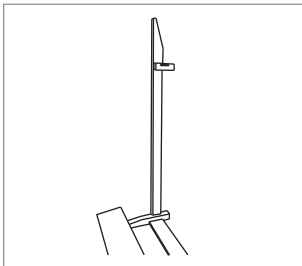
You will also need a screwdriver or drill driver with a posidrive #2 head.



Step 1

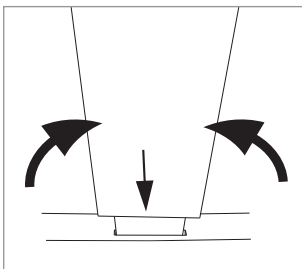
Place the headboard on the floor face up. We recommend that you put it onto something soft (like a blanket) to prevent dents and scratches.

The headboard should be face up with the slots for the sides visible.

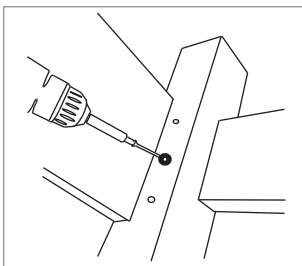


Step 2

Take one of the sides. Align the tenon of the side with the mortise on the headboard with the flat edge of the side facing outwards.



Once aligned, gently push the side down from the top until it is flush with the headboard.

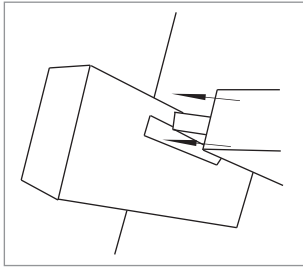


Step 3

Once the sides are in place, look for the three pre-drilled holes in the inside of the headboard.

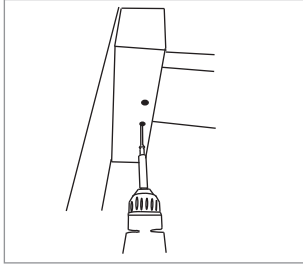
Screw 3 LONG screws into each pre-drilled hole on each leg until the screws are flush. This secures the sides to the headboard.

REPEAT this procedure for each side.



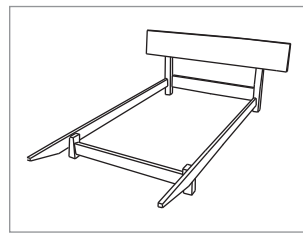
Step 4

Next take the foot board and slot it into the two vertical side panels, ensuring the joints are flush.



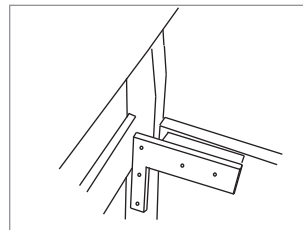
Once the footboard is in place, screw 3 LONG screws into each of the 3 pre-drilled holes on each leg (*the pre-drilled holes are located vertically from the floor*).

REPEAT procedure for each side.



Step 5

Gently place the frame onto its feet .

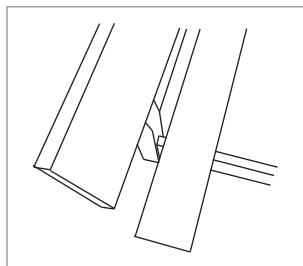


Step 6

NOTE this step is for floating frames; TRELIS, BIMINI, VIVALDI, CAYMAN, ROSSI & EVIA • go straight to step 7 if you have an Apple or Cuba frame •

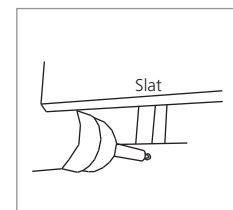
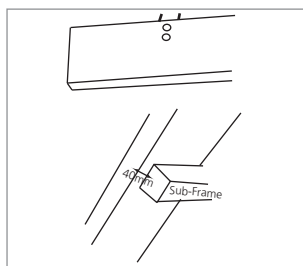
Once the bracket is in a place, screw 3 SHORT screw into the pre-drilled holes at the side of the bracket. Then screw 2 LONG screws into the pre-drilled holes in the top of the bracket.

REPEAT procedure for each side.



Step 7

Next get a slat and place it at the headboard end of the frame. It must be 40mm (4cm) from the edge of the headboard.



- ROSSI & EVIA Frame:
These two frames have different footboards to the rest of the floating frames. These footboards will be connected to the footboard slat on the end of the sub-frame, fix with 2 SHORT screws.

We hope you love your bed!

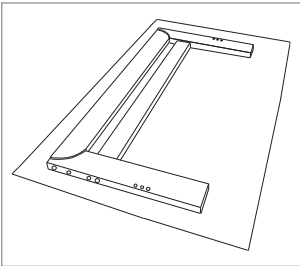
A good laugh and a long sleep are the best cures in the doctor's book.
(Irish proverb)

Brazil bed frame

Components that make-up your bed:

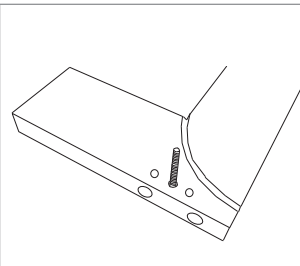
- Headboard
- Footboard
- 2 sides
- Set of slats
- 20 short screws for 2'6" – 5'0" frames only
or
- 20 long screws for 5'6" – 6'0" frames
- 4 Retaining brackets
- 4 Bolts
- 4 Nuts

You will also need a screwdriver or drill driver with a posidrive #2 head.



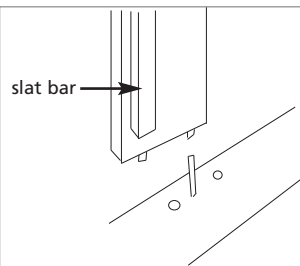
Step 1

Place the headboard on the floor face up so that the three holes on either side of the headboard are facing upwards. We recommend that you put it onto something soft (like a blanket) to prevent dents and scratches.



Step 2

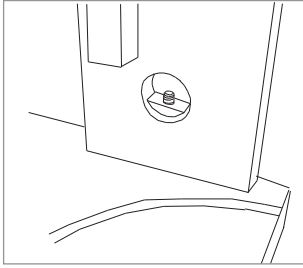
Take one of the bolts from the pack of screws and bolts and screw it into the middle hole (as shown). Now do this for the other side of the headboard.



Step 3

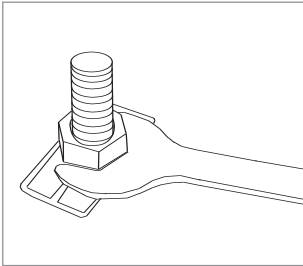
Take one of the sides of the bed and align the dowels on the end of the side with the holes on the face of the headboard making sure that the slat bars are towards the bottom of the frame.

Once aligned, gently push the side down from the top until it is flush with the headboard.



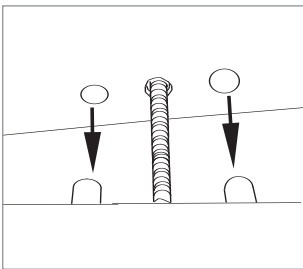
Step 4

Place the retaining bracket onto the bolt that now appears inside the large hole on the side. Ensure that the curve of the bracket follows the curve of the hole.



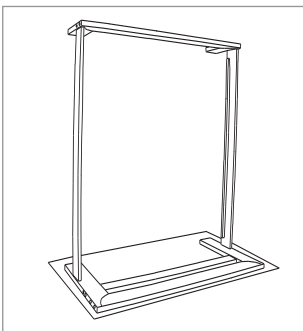
Step 5

Take a hexagonal nut from the assembly pack, place it onto the bolt and tighten it up with the spanner provided. Repeat this procedure on the other side of the headboard.



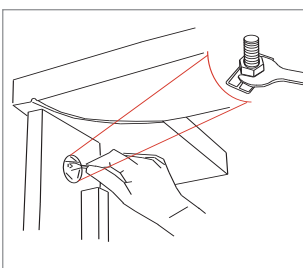
Step 6

Place the footboard on the floor face up so that the 3 holes on either side of the footboard are facing upwards. Take one of the bolts provided and screw it into the middle hole on the footboard. Repeat this procedure on the other side of the footboard.



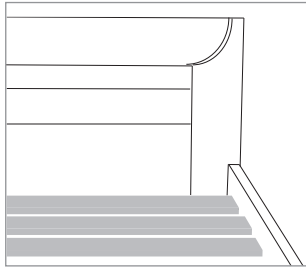
Step 7

Get somebody to help you lift the footboard so that the dowels on the sides are aligned with the holes on the footboard. Push down with a gentle side to side motion until the footboard is flush with the sides.



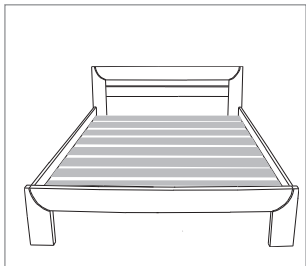
Step 8

Once the footboard is in place put a retaining bracket onto the bolt that now appears inside the large hole on the side. Make sure the curve of the bracket follows the curve of the hole. Take a hexagonal nut, place it onto the bolt and tighten.



Step 9

Gently place the frame onto its feet and lay the slats on the frame approximately 1.5" apart



Step 10

Once all the slats are evenly laid on the frame, screw them into each pre-drilled hole until flush.

NB for super king size frames, all screws are long, for other frames please use short screws for securing the slats.

We hope you love your bed!

A good laugh and a long sleep are the best cures in the doctor's book.
(Irish proverb)

Children's bunk beds

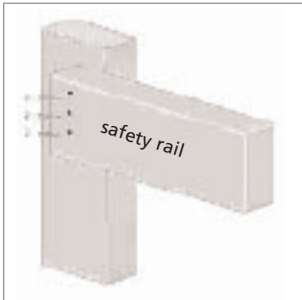


Step 1

Please assemble the individual bunks using the general assembly instructions at the front of this document.

The bottom bunk has a dowel extending from the top of the posts (male connection as pictured) and the top bunk has a dowel hole at the bottom of the post (female connection).

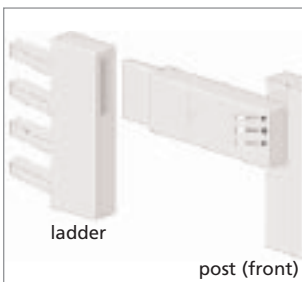
Place the top bunk on top of the bottom bunk, lining up the dowel joints and slotting the beds into place.



Step 2

Select the 'long' safety rail and line up the screw holes at both ends with the pre-drilled holes on the back posts. You will find these just above the mattress level on the top bunk.

Screw the rail into place.



Step 3

Choose which end of the bed you would like the ladder to go.

Take the medium safety rail and slot the tenon joint into the mortise joint on the corresponding side of the ladder.

Do the same with the small safety rail on the other side of the ladder.

Place the ladder against the bed and screw the safety rails into the pre-drilled holes on the face of the upright posts.

We hope your kids love their beds!